

**Please cancel claims 3, 14-17, and 24-26.**

**The following listing of claims supercedes all prior claim listings.**

Claim 1 (Currently Amended): A method for presenting categorized information on a computer-enabled user interface, the method comprising:

displaying one or more categories for the categorized information;  
receiving a user selection of a category of the one or more categories; **and**  
independently retrieving data associated with the selected category so that the displayed categories remain responsive to user interaction while the data is being retrieved;  
receiving a user request for cancellation of the data retrieval; and,  
in response to the user request, canceling the data retrieval.

Claim 2 (Original): The method of claim 1, further comprising:

placing a request for retrieval of the data in a queue; and  
processing the request from the queue asynchronously with respect to the displaying step.

Claim 3 (Cancelled)

Claim 4 (Currently Amended): A method for presenting categorized information on a computer-enabled user interface, the method comprising:

displaying one or more categories for the categorized information;  
receiving a user selection of a category of the one or more categories wherein the selected category is one of a plurality of categories selected by the user;  
independently retrieving data associated with the selected category so that the displayed categories remain responsive to user interaction while the data is being retrieved;

The method of claim 1, wherein the selected category is one of a plurality of categories selected by the user, and the method further comprises:

receiving a user request to boost the priority of at least one selected category; and, in response to receiving the user request, boosting the priority of the at least one selected category.

Claim 5 (Original): A computer-readable medium having stored thereon computer-executable instructions for performing the method of claim 1.

Claim 6 (Original): The method of claim 1, wherein the displaying step is performed by a main thread and the retrieving step is performed by a worker thread executing asynchronously with respect to the main thread.

Claim 7 (Original): The method of claim 6, wherein when the worker thread has finished retrieving the data, it notifies the main thread that the data is available.

Claim 8 (Original): The method of claim 6, wherein the worker thread places the retrieved data in a cache, the main thread accesses the data from the cache and displays the data.

Claim 9 (Original): The method of claim 1, wherein the retrieved data is stored in a cache, the method further comprising obtaining the data from the cache for display on a user interface.

Claim 10 (Original): The method of claim 9, further comprising:  
receiving a user request to refresh the display of the data; and,  
in response to the user request, marking the data in the cache as dirty.

Claim 11 (Original): The method of claim 9, further comprising:  
receiving a user request to display a partially retrieved portion of the data;  
in response to the user request, obtaining the partially retrieved portion from the cache; and

displaying the partially retrieved portion of the data.

Claim 12 (Original): The method of claim 1, wherein the categories are displayed as nodes of a graphical hierarchy.

Claim 13 (Original): The method of claim 12, wherein the graphical hierarchy is a tree.

Claim 14 (Cancelled).

Claim 15 (Cancelled).

Claim 16 (Cancelled).

Claim 17 (Cancelled).

Claim 18 (Currently Amended): A computer-implemented method for presenting data, the method comprising:

executing a first thread for displaying a graphical hierarchy having one or more nodes; and,

executing, independently of the first thread, a second thread of execution for retrieving data associated with at least one of the one or more nodes, wherein the second thread retrieves data based on which nodes have been frequently selected by the user.

Claim 19 (Original): The method of claim 18, wherein the second thread retrieves data for populating the hierarchy.

Claim 20 (Original): The method of claim 18, further comprising receiving a user selection of a node of the one or more nodes, wherein the second thread retrieves data associated with the selected node.

Claim 21 (Original): The method of claim 20, further comprising displaying the retrieved data on a computer screen adjacent to the hierarchy.

Claim 22 (Original): The method of claim 20, further comprising displaying the retrieved data on a computers screen in one pane on a computer screen and displaying the hierarchy on another.

Claim 23 (Original): A computer-readable medium having stored thereon computer-executable instructions for performing the method of claim 18.

Claim 24 (Cancelled).

Claim 25 (Cancelled).

Claim 26 (Cancelled).